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### DRAFT

MONOTA NOUN OF AGREEMENT FOR THE RECO'D

SUBJECT: Delimention of Responsibilities between O/SI and O/RR in the Field of Communications

The following agreement on delineation of responsibilities between O/SI and O/RR in the field of communications has been reached. It includes all necessary activities with respect to:

- a. Coordination of intelligence activities of other agencies
- b. Receiving information
- . Maintaining files
- 4. Initiating requirements
- e. Carrying out research and preparing reports

In general, the division follows the normal functional pattern of research, production, and use, and may be compared with the division of activities in the A.T.&T. system. The functions of O/SI correspond roughly to those of the Bell Telephone Laboratories, while the functions of O/RR [5/1] correspond to those of Mestern Electric and of O/RR [5/5] to those of the operating companies,

o/SI is concerned with scientific activity, which includes all research as well as prototype development up to the time the new or improved device goes into production or the technique goes into use. It also appraises the capabilities of the products of these activities for potential or actual application in the field.

Hence, it must maintain familiarity with the technical characteristics and quality of types of equipment and systems in production and operation, for the purpose of comparative evaluation of future developments. It will be responsible for intelligence reporting regarding research and development in the fields of:

- 1. Organisation, policies, and control
- 2. Research facilities and their um
- 5. Budgets for research
- 4. Fermonnel engaged in research and development
- 5. Research projects in process or in prospect
- 6. Actual and prespective results of research and their simulficance to the United States
- 7. Test facilities for items under development

It will also be responsible for intelligence regarding the technical characteristics and quality of types of equipment in being.

Passes of the special subject of communications jumning by foreign countries.

o/IR D/I is concorned with the production capabilities and intentions of foreign countries in the field of communications, eivil, governmental, and military. Hence, O/RE D/I is responsible for intelligence regarding equipment in being or in production, with respect to:

- 1. Production organisation and control
- 2. Plant locations and capacity
- 5. \*\*\*\*\* personnel (including engineering)

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- 4. Products, production details of plants, including orders and costs
- 5. Test facilities for items in production
- 6. Vulnerabilities, including eritical materials
- 7. Output and shipmente
- 8, Stockpilling

O/RR [5/5] is concerned with the operational aspects and intervalations of all forms of foreign communications cervices and facilities, civil, governmental, and military, as they may affect the respective national economics and the policies, attrengths, and valuerabilities of the nations concerned. The scope of 5/RE [5/5] treatment is limited to such operational services and facilities projected, and in being. Hence, 9/RR/5/57 is responsible for intelligence regarding their:

- L Location
- 2. Operational capabilities and characteristics of the facilities
- 5. Functions (services performed mature, volume, etc.)
- is Organizational setup and personnel
- 5. Control and operating policy
- 6. Volumerabilities and strongth
- 7. Contributions to the country's activities
- 8. Requirements from other segments of the economy for maintaining operation.
- 9. Plans for changes and additions to facilities

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10. Implications as to a country's intentions

o/SI and O/RR will closely coordinate their activities with respect to contacts with other intelligence agencies, and will ecoperate on problems in the communications field which involves scientific, production, and operational aspects.

This agreement should not be considered as a barrier to free content, but rat or as a general guide to facilitate and encourage complete coordination between the Offices.

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#### DRAFT

The CEL/F representative proposed the following footnote against the word "communication" in the first paragraph of Attachment I:

For the purposes of this paper, "communications" in cludes wire and radio communications, but evaluates navigation side, minable guidance, radar and such special uses of the

the irecution of this footnote on the part of the of P/C is to exclude the emmerated systems from this paper, leaving the question open for higher level consideration.

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electromagnetic spectrum,"